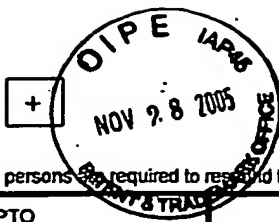


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				Application Number	10/627,981
				Filing Date	July 28, 2003
				First Named Inventor	YEDGAR, Saul
				Group Art Unit	1621
				Examiner Name	O'SULLIVAN, PETER G
				Attorney Docket Number	P-2507-US1
Sheet	1	of	2		

[illegible]

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines. Where Relevant Passages or Relevant Figures Appear
		Office ³	Number ⁴	Kind Code ⁵ (if known)			
100	C	WO	98016198		Chaikof et al.	Apr 23, 1998	
100	D	WO	9628544		Flodgaard et al.	Sep 19, 1996	
100	E	WO	9701330		Parikh	Jan 16, 1997	
100	F	EP	0561282B		Sekagaku, et al.	Feb 2, 1994	
100	G	JP	09030979		Sugiura et al.	Feb 4, 1997	

Examiner Signature	<i>PSA</i>	Date Considered	<i>Jun 2006</i>
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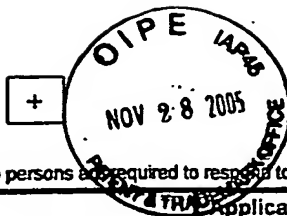
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	10/627,981
				Filing Date	July 28, 2003
				First Named Inventor	YEDGAR, Saul
				Group Art Unit	1621
(use as many sheets as necessary)				Examiner Name	O'SULLIVAN, PETER G
Sheet	2	of	2	Attorney Docket Number	P-2507-US1

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (where appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
P/110	H	ALBINI, A, IWAMOTO, Y, KLEINMAN, HK, MARTIN, GR, AARONSON, SA, KOZLOWSKI, JM AND MCEWAN, RN (1987) "A rapid in vitro assay for quantitating the invasive potential of tumor cells" <u>Cancer Res</u> 47(12):3239-45	<input type="checkbox"/>
	I	CABANAS, C AND HOGG, N (1993) "Ligand intercellular adhesion molecule 1 has a necessary role in activation of Integrin lymphocyte function-associated molecule 1" <u>Proc Natl Acad Sci U S A</u> 90(12):5838-42	<input type="checkbox"/>
	J	DAN, P, DAGAN, A, KRIMSKY, M, PRUZANSKI, W, VADAS, P AND YEDGAR, S (1998) "Inhibition of type I and type II phospholipase A2 by phosphatidyl-ethanolamine linked to polymeric carriers" <u>Biochemistry</u> 37(17):6199-204	<input type="checkbox"/>
	K	GREAVES, MW AND CAMP, RD (1988) "Prostaglandins, leukotrienes, phospholipase, platelet activating factor, and cytokines: an integrated approach to inflammation of human skin" <u>Arch Dermatol Res</u> 280:S33-41	<input type="checkbox"/>
	L	KRIMSKY, M, DAGAN, A, APTEKAR, L, LIGUMSKY, M AND YEDGAR, S (2000) "Assessment of intestinal permeability in rats by permeation of inulin-fluorescein" <u>J Basic Clin Physiol Pharmacol</u> 11(2):143-53	<input type="checkbox"/>
	M	KRIMSKY, M, YEDGAR, S, APTEKAR, L, SCHWOB, O, GOSHEN, G, GRUZMAN, A, SASSON, S AND LIGUMSKY, M (2003) "Amelioration of TNBS-induced colon inflammation in rats by phospholipase A2 inhibitor" <u>Am J Physiol Gastrointest Liver Physiol</u> 285(3):G586-92	<input type="checkbox"/>
	N	MARGOLIS-NUNNO, H, BEN-HUR, E, GOTTLIEB, P, ROBINSON, R, OETJEN, J AND HOROWITZ, B (1995) "Inactivation by phthalocyanine photosensitization of multiple forms of human immunodeficiency virus in red cell concentrates" <u>Transfusion</u> 35(8):743-50	<input type="checkbox"/>
	O	MURTHY, SN, COOPER, HS, SHIM, H, SHAH, RS, IBRAHIM, SA AND SEDERGRAN, DJ (1993) "Treatment of dextran sulfate sodium-induced murine colitis by intracolonic cyclosporin" <u>Dig Dis Sci</u> 38(9):1722-34	<input type="checkbox"/>
	P	OKAYASU, I, HATAKEYAMA, S, YAMADA, M, OHKUSA, T, INAGAKI, Y AND NAKAYA, R (1990) "A novel method in the induction of reliable experimental acute and chronic ulcerative colitis in mice" <u>Gastroenterology</u> 98(3):694-702	<input type="checkbox"/>
	Q	SCHMIEL, DH AND MILLER, VL (1999) "Bacterial phospholipases and pathogenesis" <u>Microbes Infect</u> 1(13):1103-12	<input type="checkbox"/>
R	SCHNITZER, E, PINCHUK, I, FAINARU, M, LICHTENBERG, D AND YEDGAR, S (1998) "LDL-associated phospholipase A does not protect LDL against lipid peroxidation in vitro" <u>Free Radic Biol Med</u> 24(7-8):1294-303	<input type="checkbox"/>	
S	SCHNITZER, E, YEDGAR, S, DANINO, D, TALMON, Y AND LICHTENBERG D (1999) "The interaction of hyaluronic-phosphatidylethanolamine with low density lipoprotein (LDL) and its effect on copper induced LDL oxidation" <u>Biophysical Journal</u> 76(1): Part 2.	<input type="checkbox"/>	

Examiner Signature	<i>P. J. A.</i>	Date Considered	<i>Jan 2006</i>
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